Sheet 1 of 1

10/018433 13 Rec'd PCT/PTO 20 DEC 2001

Form PTO-FB-A820 (Also PTO-1449)

INFORMATION DISCLOSURE		ATTY, DOCKET NO.	ERIAL NO.	AL NO.			
CITATION		1721-41 Unknown					
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		BRUGIDOU et al					
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IMB	5,898,097	4/1999	Gafny et al				
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+mB	WO 98 30721	7/1998	WIPO				
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	OTHER DOC	UMENTS (including A	Author, Title, Date, Pertir	nent pages,	etc.)		L
THE	Bonneau et al, "Expres	sion of the rice yellow	mottle virus P1 protein in	vitro and in	vivo and its	involven	nent in
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	Opalka et al, "Movement of rice yellow mottle virus between xylem cells through pit membranes",						
	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNTIED STATES, vol. 95, no. 6, 17 March 1998, pages 3323-3328,						
- - - - - - - - - - - - - -			a resistance to rice vellow	mottle virus	· I OTLeic	lentificat	lion and
	Albar et al, "Genetic basis and mapping of the resistance to rice yellow mottle virus: I. QTLs identification and relationship between resistance and plant morphology", THEORETICAL AND APPLIED GENETICS, (Nov.						
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	complementary epistasis between two QTLs*, THEORETICAL AND APPLIED GENETICS, (Nov. 1998) Vol.						
-+-	97, No. 7, pp. 1155-11	bl.	from awark to accurate 4	ho rice sess	mo# 10 live	2000	
	DATABASE: Wing et a		framework to sequence t	ne rice geno	me, iu Jun	ie 2000,	
*Examiner	J. B.	Joseph Hambol Fue Total	Date Considered	7/6/	105		

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.